

the management data can not read out from the disc 10 and thereby the image data can not be reproduced. In this regard, the image data recorded on the disc 10 is recovered so that it can be reproduced based on the management data corresponding to the disc 10.

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04532014

MEMORY MANAGEMENT DEVICE

PUB. NO.: 06-175914 JP 6175914 A]
PUBLISHED: June 24, 1994 (19940624)
INVENTOR(s): ARAN JIEI SUWAIYAA
APPLICANT(s): EASTMAN KODAK CO [000707] (A Non-Japanese Company or Corporation), US (United States of America)
APPL. NO.: 05-224442 [JP 93224442]
FILED: September 09, 1993 (19930909)
PRIORITY: 7-948,181 [US 948181-1992], US (United States of America),
September 21, 1992 (19920921)
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04518256

MEDICAL IMAGE FILING DEVICE

PUB. NO.: 06-162156 JP 6162156 A]
PUBLISHED: June 10, 1994 (19940610)
INVENTOR(s): ONUKI KAZUNOBU
APPLICANT(s): ONUKI KAZUNOBU [000000] (An Individual), JP (Japan)
APPL. NO.: 03-223568 [JP 91223568]
FILED: August 09, 1991 (19910809)

ABSTRACT

PURPOSE: To easily record and file necessary images with simple constitution and to facilitate retrieval after the recording by providing plural frame memories and monitor CRTs.

CONSTITUTION: The image signal from an image pickup device 1 is converted by an A/D converter 2 into a digital signal, which is inputted to an image control part 3. A CPU 6 controls how many memories among the frame memories 3a-3n the image control part 3 uses, and the number of memories in use is selected in time units. For example, when the motion of the heart of a patient in one second is monitored on a display 4 at the time, the image pickup device 1 which is an X-ray device having a 5 images/see frame rate can project successive images on five monitor CRTs on the display 4 at intervals of one second by placing the five frame memories in operation. Further, all data which are recorded on an MO disk are automatically set and the data can be recorded on a film at any time by using various cameras.

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04487500

PICTURE DATA BASE PREPARING METHOD

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PUBLISHED: May 13, 1994 (19940513)
INVENTOR(s): HANEDA NORIHISA
APPLICANT(s): FUJI PHOTO FILM CO LTD [000520] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 04-281501 [JP 92281501]
FILED: October 20, 1992 (19921020)

ABSTRACT

PURPOSE: To provide a picture data base preparing method by which the retrieval of picture data can be easily attained by using a data card for